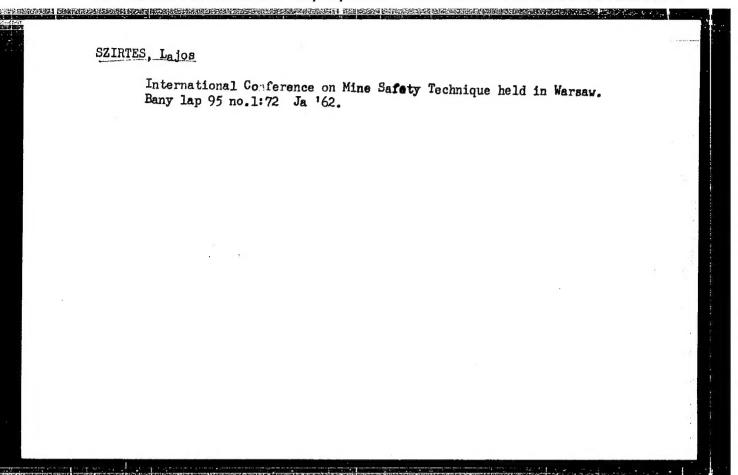
GYURKO, Istvan; MARGITTAI, Laszlo; SZIRTES, Bela; SZIRTES, Lajos

Optimal size and settlement of large-scale agricultural plants.

Pecsi musz szeml 6 no.4:1-4 0-D''61.



SZIRTES, Lajos, Dr., okl.banyamernok, a muszaki tudomanyok kandidatusa

Perforation of coal seams indlined to gas outbursts. Bany lap 95 no.4:218-220 Ap '62.

1. Pecsi Szenbanyaszati Troszt, Pecs.

SZIRTES, Lajos, dr., a muszaki tydomanyok kandidatusa

Fight against gas outbursts in the Pecs coal mines. Term tud kozl 7 no.9:405-406 S 163.

1. Mecsek videki Szenbanyaszati Troszt Kutatasi Osztalyanak vezetoje, Pecs.

SZIRTES, Lajos, dr., okleveles banyamernok, a muszaki tudomanyok kandidatusa

Some problems of the critical rate of level road driving in Pecs coal mines. Bany lap 96 no.5:289-293 My '63.

l. Pecsi Szenbanyaszati Troszt Kutatasi Osztalyanak osztalyvezetoje, Pecs.

SZIRTES, Lajos, dr., okleveles banyamernok, a muszaki tudomanyok kandidatusa

Safety and economic appraisal of the perforation of coal seams with gas outbursts. Bany lap 97 no.11:746-751 N '64.

1. Head, Research Division, Mecsek Coal Mining Trust, Pecs.

SZIRTES, Laszlo; ZSINKA, Laszlo

Formation of radioisotopes by means of neutron-gamma reaction. Energia es atom 17 no.4:195-200 Ap*64.

1. Orszagos Atomenergia Bizottsag Izotop Intezete, Budapest.

SZIRTES, Laszlo

Chemistry of rubidium and its radioisotopes generated in nuclear reactors. Magy kem lap 19 no.8:424-427 Ag 64.

1. Istotope Institute, National Atomic Energy Commission, Budapest.

WAGOS, Laezlo; SZIRTES, Maria

Verdohemoglobin determination by Pulfrich photometer.
Kiserletes orvostud. 8 no.2:217-219 March 56.

1. Orszagos Munkaegeszsegugyi Intezet.
(HTYOGLOBIN

verdohemoglobin, determ. by spectrophotometry,
method. (Hun))

(SPECTROPHOTOMETRY

of verdohemoglobin, method. (Hun))

MAGOS, Laszlo: SZIZA, Mario; SZIRTES, Maria

Effect of ascorbic acid in methemoglobinemia caused by nitrite. Kiserletes Orvostudomany 11 no.1:63-66 Feb 59.

1. Orszagos Munkaegeszsegugyi Intezet.

(METHEMOGLOBINENIA, exper.

eff. of vitamin G on sodium nitrite-induced methemoglobinemia in rats in vitro & in vivo studies (Hun))

(VITAMIN G. off.

on sodium nitrite-induced methemoglobinemia in rats in vitro & in vivo studies (Hun))

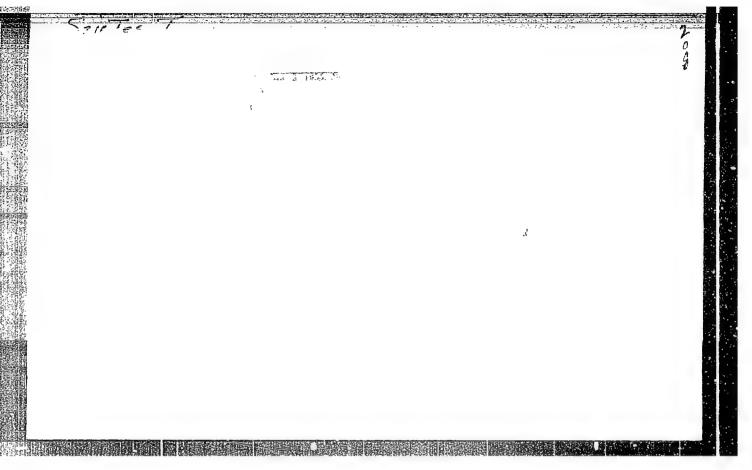
(NITRITES, eff.

sodium nitrite-induced methemoglobinemia in rats, eff. of vitamin C in vitro & in vivo studies (Hun))

DOME, Laszlo, dr.; SZIRTES, Maria, dr.

Prolonged action of sulfonamides. Grv.hetil. 101 no.27:953-955 3 J1 160.

1. Foverosi Bajcsy-Zsilinszky Korhaz, II. Belosztaly (SULFONAMIDES ther)

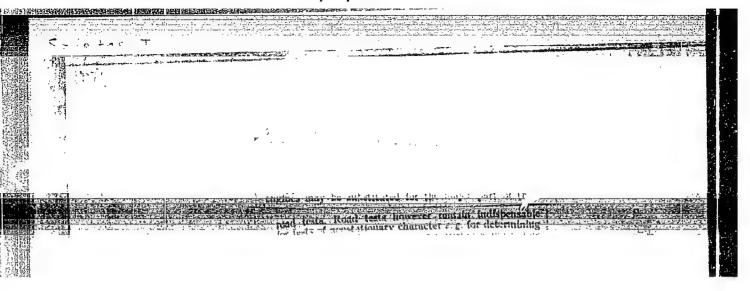


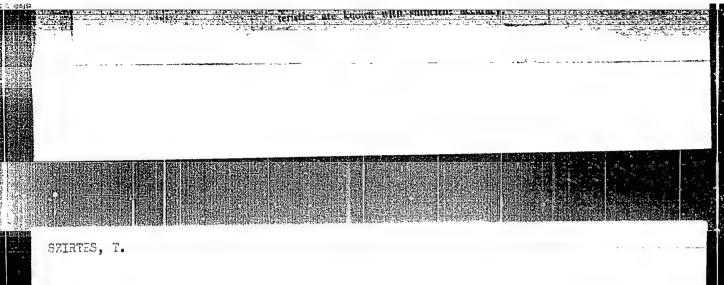
SZIRTES, T.

SZIRTES, T. - Auto Motor- Vol. 8, no,9, May 1955.

At the Automobile Part Factory before May! p.2. By May! p. 5. Consumption, velocity. p. 6. The ZIS 127. p. 7. Comfortable trip. p. 7.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.





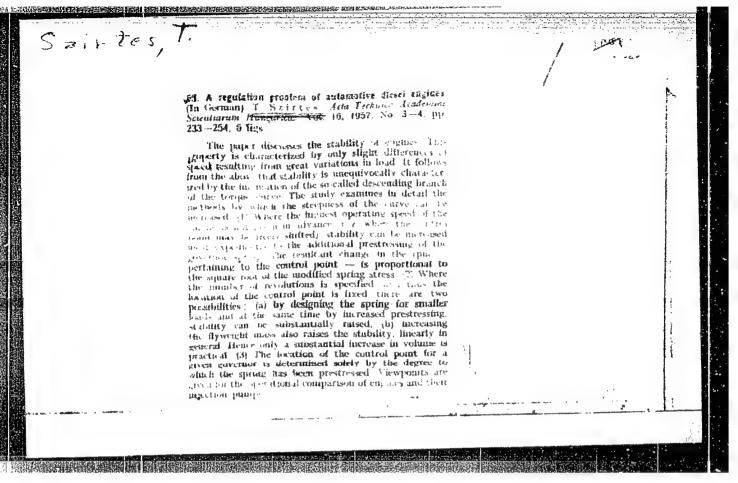
Relationships between shop testing and highway testing of diesel engines, p. 2hl, JARMUVEK MEZOGADASAGI GEPEK (Dolgozo Ifjusag Szovetsege) Budapest, Vol. 3, No. 11, November 1956

SOURCE: East European Accessions List (FEAL) Library of Congress, Vol. 5, No. 11, November 1956

SZIRTES, T.

SZIRTES, T. - New method for determining the rolling and air-resistence factors of motor vehicles. p. 315.
Vol. 6, no. 7/8, July/Aug. 1956.
Kozlekedestudomanyi Szemle. Budapest, Hungary
An account of a conference on the bearings of railway vehicles. p. 322.
Vol. 6, no. 7/8, July/Aug. 1956.
Kozlekedestudomanyi Szemle. Budapest, Hungary.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

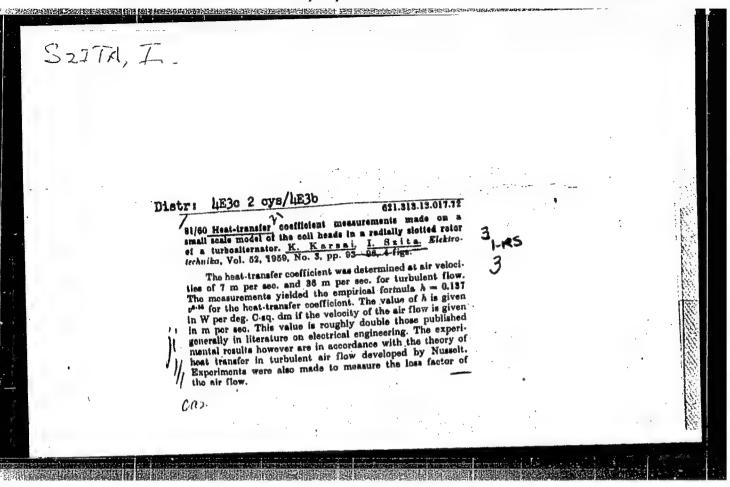


SZITA, I.; JEKELFALUSSY, G.

Heat transmission and flow resistance of the coil ends of stators of small alternating-current machines in the case of air cooling. p. 309. (Elektrotechnika, Vol. 49, no. 10/12, Oct./Dec. 1956. Budapest, Hungary)

2008年8月1日,1975年8月1日,1975年7月日,1975年7月1日,1975年7月1日,1975年7月日,

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.



VAS, Gyorgy, dr.,; SZITA, Ilona, dr.,; LENCZ, Laszlo, dr.

Determination of circulation rate with sodium fluorescein in peripheral arterial diseases. Orv. hetil. 96 no.39:1081-1084 25 Sept 55.

1. A Budapesti Orvostudomanyi Egyetem Sebesztovabbkepzo Klinikajanak (igazgato: Litman Imre dr. egyet. tanar) kozlemenye.

(VASCULAR-DISEASES, PERIPHERAL, physiology,

circ. rate in arterial peripheral dis., determ. with sodium fluorescein)

(BLOOD CIRCULATION,

rate, in peripheral arterial dis., determ. with sodium fluorescein)

(FLUORESCEIN.

sodium, determ. of circ. rate in peripheral arterial dis.)

VAS, Gyorgy, dr.,; LENCZ, Laszlo, dr.,; SZITA, Ilona, dr.

Changes or circulation rate after surgical hyperemization in peripheral arterial diseases. Orv. hetil. 97 no.20:546-548 13 Hay 56.

1. A Budapesti Orvost. Egyetem Sebeszt. Zlin. (igas.: Littman Imre dr. egyet. tanar) kozl.

(VASCULAR DISTASES, PERIPHERAL arterial, obliterating, determ. of blood circ. rate after lumbar sympathectomy (Hun))

(BLOOD CIRCULATION

rate, determ. in obliterating peripheral arterial dis. after lumbar sympathectomy (Hun))

(SYMPATHECTONY, eff. lumbar, on blood circ. rate in peripheral arterial dis. (Hun))

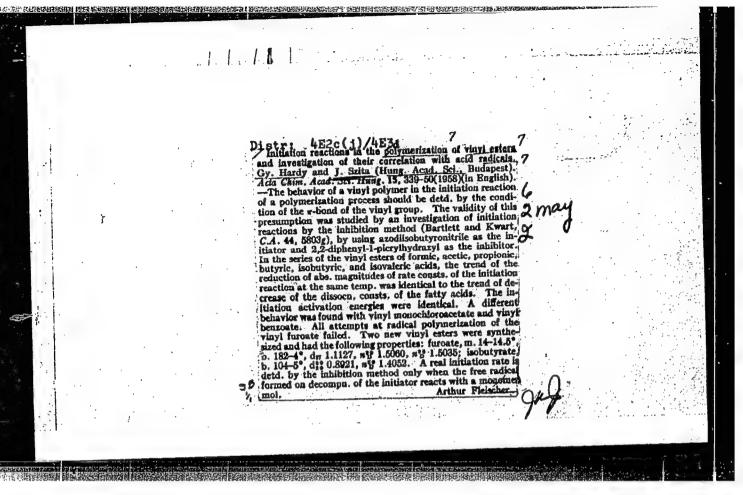
KARSAI, Karoly; SZITA, Istvan

Model experiments for the determination of the heat transfer coefficient of radially notched turbo-rotor coil ends. Elektrotechnika 52 no.3:93-96 159.

SZITA, Ivan, okleveles gepeszmernok

Operational characteristics of synchronous electric motors. Elektrotechnika 57 no.1:1-12: Ja*64.

1. Ganz Villemossagi Muvek, Budapest. II/. Lovohaz u.39.



ALFOLDY, Z.; SZITA, J.

Disinfectant effects of a new mercury compound: merfen. Orv.
hettl., Budap. 92 no. 41:1313-1318 14 Oct. 1951 (CLML 21:3)

1. Doctors. 2. National Institute of Public Hygiene (Director General —Prof.-Dr. Andras Havas).

SZITA, J.

"Introduction of Differential Culture Fluid in the Diagnosis of Intestine Bacteria". p.250. (KISERLETES ORVOSTUDOMANY. Vol.5, No. 4, July 1953, Budapest, Hungary).

SO: Monthly List of East European Accessions, L. C., Vol.2, No.11, Nov. 1953 Uncl.

Szita, J.

Studies on the bactericidity of quatarnary ammonium compounds. Orv.
hetil 94 no.41:1130-1135 11 Oct 1953. (CIML 25:5)

1. Doctor. 2. Department of Bacteriology (Head -- Dr. Istvan Furesz).
National Institute of Public Health (Director General -- Dr. Andras Havas).

SZITA, J..; BARSY, Gy.

Relation of the temperature and the effect of certain desinfactants.
Acta microb. hung 3 no.1-2:173-179 1955

1. Staatliches Institut for Volkegesundheitswesen, Budapest.

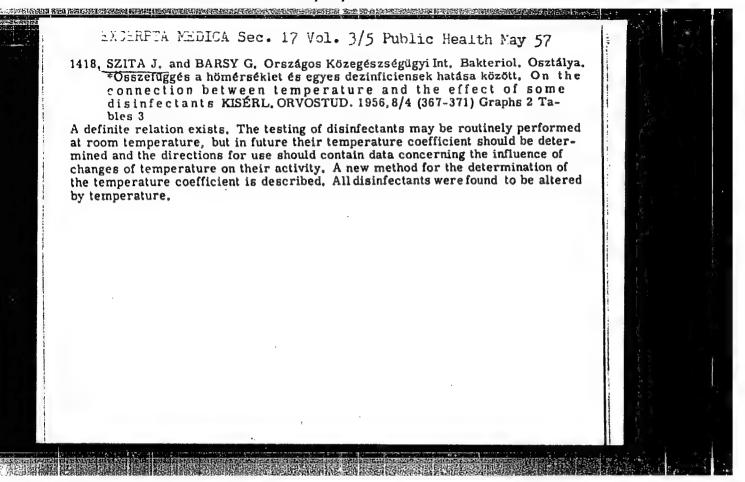
(ANTISEPICS, eff.
 relation to temperature)

(TEMPERATURE, eff.
 on activity of antiseptics)

Effect of disinfectants on enteral bacteria. Orv. hetil. 96 no.12:
318-322 20 Mar 55

1. Az Orszagos Kozegeszegugyi Intezet (foigazgato:Havas Andras dr.)
Bakteriologiai Osztalyarol (osztalyvezeto: Furesz Istvan dr.)
kozlemenye.

(BACTERIA,
enteric, eff. of antiseptics)
(AHTISEPTICS, effects,
on bact., enteric)



SZITA, Jozsef, dr.; VIGH, Gyula, dr. Prevention of enteral cross-infections by nitrogenol. Orv. hetil. 97 no.18:482-485 29 Apr 56. 1. Az Orszagos Kozegeszegugyi Intezet (foigazgato: Tako, Jozsef dr.) Bakteriologiai Osztalya (isztalyvezeto: Furesz, Istvan dr.) es Fovarosi Laszlo-korhaz (igazgato-foorvos: Ferencz, Pal dr.) kozlemenye. (SURFACE-ACTIVE SUBSTANCES cetyl pyridinium bromide, in prev. of anteral crossinfect. in hosp. (Hun)) (INFECTION cross-infect., enteral, prev. by cetyl pyridinium bromide disinfect. in hosp. (Hun)) (HOSPITAL ADMINISTRATION prev. of enteral cross-infect. by disinfect, with cetyl pyridinium bromide. (Hun))

SZITA, J.; VARSY, GY.

Relationship between concentration and effect of disinfectants. In German p. 391. Vol. 3, No; 4 1956. ACTA MICROWICA. Buapest, Hungary.

SOURCE: East European Accessions List, (EEAL) Library of Congress Vol. 6 No. 1 January, 1956

SZITA, Jozsef; BARSY, Gyula

Relationship between temperature and the effect of certain disinfectants. Kiserletes orwostud. 8 no.4:367-371 July 56.

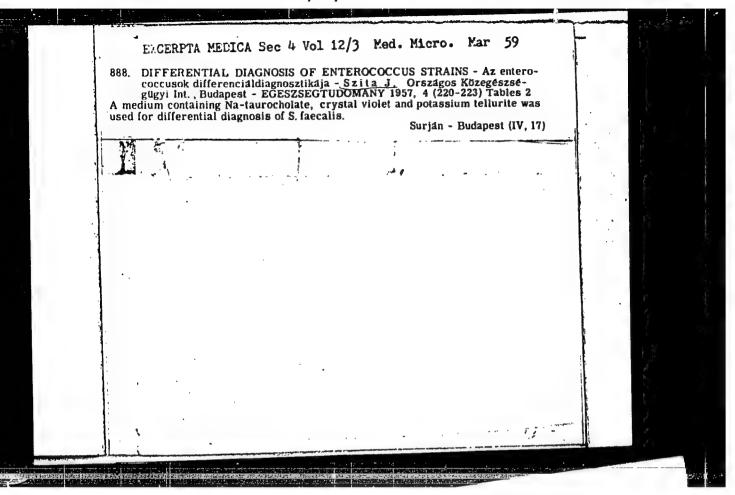
1. Orszagos Kozegeszsegugyi Intezet Bakteriologiai Osztalya.

(ANTISEPTICS

eff. of temperature on action, temperature coefficient for antiseptics (Hun))

(TEMPERATURE, eff.

on action of antiseptics, temperature coefficient for antiseptics. (Hun))



521TA, J.

VACZI, L.; SZITA, J.; CIRLESZKY

The role of lipids in induced chloramphenical resistance of bacteria. Acta microb. hung. 4 no.4:437-445 1957.

1. State Institute of Hugiene, Budapest.

(CHIORAMPHENICOL, eff.

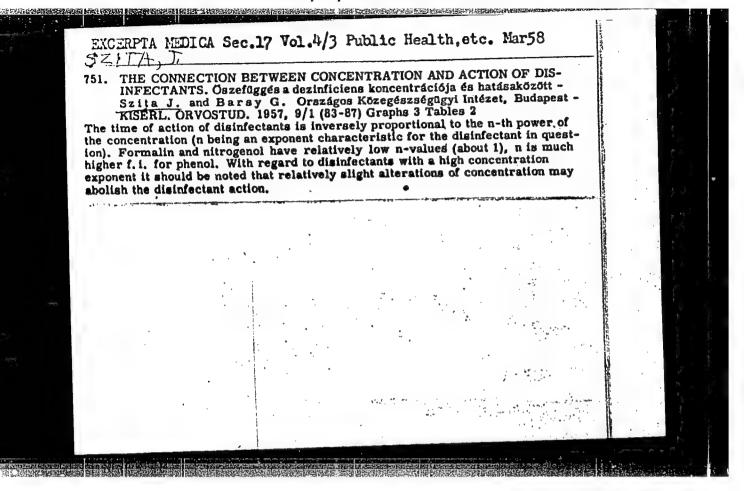
on bact. simultaneous increase in lipid content of bact.

with develop. of resist.

(BACTERIA, eff. of drugs on chloramphenicol, mimultaneous increase in lipid content of bact. with develop. of resist.

(LIPIDS, metab.

bact., simultaneous increase in lipid content with develop. of resist. to chloramphenicol.



CIA-RDP86-00513R001754520006-1 "APPROVED FOR RELEASE: 08/31/2001

HUNGARY/Chemical Technology. Pharmaceuticals. Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khim., No 24, 1958, 82697.

Author : Ello J., Szita I

Inst

: The Study of Antiseptic Ointments.

Orig Pub: Acta Pharmac. hung., 1957, 27, No 6, 280-288. Title

Abstract: The degree of activity of three antiseptics (cetyl pyridine bromide (I), hexachlorophene (II), and chloramphenycol (III)), was studied at the same concentration in different types of ointment bases. It was determined that the activity of I and III is increased by increasing the hydrophilic nature of the ointment bases. In the emulsion bases of an oilwater type, the activity was considerably

: 1/2 Card

15

SZITA, Jozaef, dr.; INCZE, Paline, dr.

Bäctericidal effect of neomagnol: in different pH values, Orv.
hetil. 101 no. J3: 1163-166. 14 Ag. 160.

1. Orszagos Kozegeszegugyi Intezet, Bakteriologiai osztaly
(ANTIEMPTICS pharmacol)
(STAPHTLOCOCCUS pharmacol)
(STAPHTLOCOCCUS pharmacol)
(SALMONELLA TYPHOSA pharmacol)

SZITA, J.; CZEH, Katherine; BOGNAR, S.

An improved method for the cultivation of bacteria from blood. Acta microb. hung. 8 no.4:363-369 161.

1. State Institute of Hygiene and Laszlo Hospital, Budapest.

(SEPTICEMIA blood) (BACTERIA culture)

LITTMANN, Imre, dr.; SZITA, Jozsef, dr.

Surgical scrub with hexachlorophene. Orv. hetil. 102 no.16:729-731 16 Ap 161.

1. Budapest Fovarosi Laszlo-korhaz es Orszagos Kozegeszsegugyi Intezet.

(DISINFECTION) (SURGERY) (HEXACHLOROPHENE)

SZITA, Jozsef, dr.; CZEH, Katalin, dr.; BOGNAR, Szilard, dr.

A new method for cultivation of bacteria from the blood. Orv. hetil. 103 no.2:63-67 Ja 162.

1. Orszagos Kozegeszsegugyi Intezet es Fovarosi Laszlo Korhaz.

(SEPTICEMIA microbiol)

HUNGARY

SZITA, Jozsef, Dr., ROHNY, Bela, Dr., SCHNEIDER, Agnes, Dr.; National Public Health Institute and Central State Hospital (Orszagos Kozegeszsegugyi Intezet es Kozponti Allami Korhaz).

"Experiences With Central Sterilization Used in the Central State Hospital for Two Years."

Budapest, Magyar Sebeszet, Vol XVI, No 4, Aug 1963, pages 209-216.

Abstract: [Authors' Hungarian summary] The effectiveness of the central sterilization unit, established in 1960 in the Central State Hospital, is evaluated after 2 years of existence. The problems of location, equipment, personnel and instrument supply, the method of collection and distribution of the material and the work procedures performed by the unit are described. The problems remaining to be solved are pointed out. It is concluded that a central sterilization unit is effective for the decrease of hospital infections and thus contributes to the raising of the standards of care. Although the initial establishment is expensive, the elimination of surgical infections, the increased insurance of sterility and the saving in working hours will return the initial expenditures in a short time. 13 Hungarian, 13 Western references.

1/1

SZITA, J.; HEGYESSY, G.

Group and type distribution of haemolytic streptococci in Hungary during the years 1958-1963. Acta microbiol. Hung. 10 no.3:307-314

1. State Institute of Hygiene (Director: T. Bakacs), Budapest.

MESZAROS, Gy.; MOLNAR, I.; NAGY, L.; SZITA, J.

,我们是一个人,我们的一个人,我们就们是一个人,我们们也没有一个人,我们们就是一个人,我们就是我们的一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们

Catgut sterilization by ionizing radiation. Acta chir. acad. sci. Hung. 6 no.3:245-257 165.

1. Gesundheitsdienst der Ungarischen Volksarmee; Textilforschungsinstitut; II. Pathologisches Institut (Direktor: Prof. Dr. L. Haranghy) der Medizinischen Universitat Budapest; Bakteriologische
Abteilung des Zentralinstituts für Gesundheitswesen. Submitted
September 29, 1964.

HOSPITALS

HUNGARY

SZITA, Jozsef, BARTHA, Tibor; National Public Health Institute, Department of Bacteriology (Orszagos Kozegeszsegugyi Intezet, Bakteriologiai Osztaly).

"The Basic Principles, Present State and Future Prospects of Centralization of the Sterilization Procedures in Our Hospitals. I. Central Syringe-Sterilizing Section."

Budapest, Magyar Sebeszet, Vol XIX, No 4, Aug 66, pages 209-217.

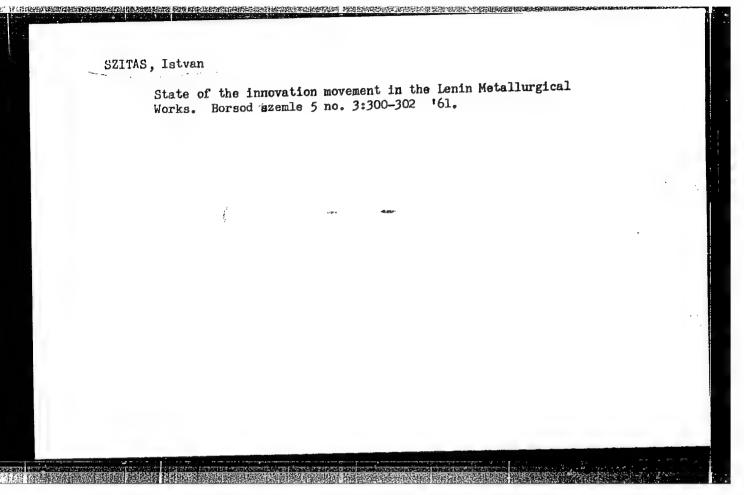
Abstract: [Authors' Hungarian summary] In this first of the two articles, the basic operational principles of the central section for syringe sterilization are discussed. Based on visits to the central section for syringe sterilization, in 4 hospitals where the section is already in operation, the experiences gained so-far are discussed and recommendations are made toward the solution of problems still in existence. 4 Hungarian, 5 Western references.

SZITA, L.

Remarks on Mihaly Seidner's article "Water-Cooled Rotors of Turbogenerators."

P. 282. Vol 48, no. 9, Sept. 1955. ELEKROTECUNIKA, Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956



SZABO, Pal Zoltan; JONAS, Klara, dr.; VARADI, Gyorgy; BIRO, Antal; UPOR, Endre; RADO, Aladar; CZIRJAK, Imre; KOVACS, Jeno; VALKO, Endre, dr.; ADONYI, Ivan; FODOR, Gyorgy; OSZETZKY, Egon; KALMAR, Pal; DANYI, Dezse; GYORGY, Karoly; OVARI, Antal; PHILIP, Miklos; RAKAI, Iaszlo; JOO, Oszkarne; SZITAS, Iajos; HELLENYI, Miksa; KOLTA, Janos.

Formation of an uniform country organization for the Federation of Technical and Scientific Associations. Pecsi musz szeml 8 no.4:19-23 0-D:63.

1. "Pecsi Muszaki Szemle" foszerkesztoje (for Fodor).
2. "Pecsi Muszaki Szemle" szerkesztoje (for Hellenyi, Kolta and Oszetzky).

Tasks of workers of the electrical industry. p. 1. (VILIANCESAG, Budapest, Hungary), Vol. 2, No. 1/2, Jan./Feb. 195h.

EC: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955.

SZITAS, L.

"Premium System for Workers in Thermoelectric Plants in the Soviet Union", P. 302, (MAGYAR ENERGIAGAZDASAG, Vol. 7, No. 7, July 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SZITAS, L.

"Our Tasks in the Application of the Kovalev Nethod in the Power Industry", P. 11. (TOBETEFFICIES, Vol. 8, No. 1, Jan. 1954, Eudapest, Hungery)

SO: Nonthly List of East European Accessions, (EFAL), IC, Vol. 4, No. L, Jan. 1955, Uncl.

Collas, i. Cratacles to introducint the Fevalev method. p. 323.

Vol. 8, Ab. C, Av. 1955.

NACTAR LANGUAGE
TECHNELICY
Fudepest, Hungery

Sc: Lest European Accession, Vol. 1, No. 5, May 1956

SZITAS, L.

On the second session of Technical Committee 64 of the International Organization for Standardization. p. 134.

SZABVANYUGYI KOZLEMENYEK. (Magyar Szabvanyugyi Hivatal) Budapest, Hungary, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

SZITAS, Lajos

Standardization achievements at the "Red Star" Tractor Factory.

Jarmu mezo gep 9 no.3:109-110 Mr '62.

1. Magyar Szabvanyugyi Hivatal.

The role and tasks of the Council for Mutual Economic Assistance in the standardization of agricultural machines. Szabvany kozl 15 no.1:15-16 Ja '63.			
			Pa - Marin
	i.		
e,			
,	•		
	standardization of agric	standardization of agricultural machines. Sze	standardization of agricultural machines. Szabvany kozl 1:15-16 Ja '63.

SZITAS, Lajos

Mass production and standardization. Szabvany kozl 13 no.l:
10-12 Ja '61.

SZITAS, Lajos, okleveles villamosmernok

Role of standardization centers in connection with the standard recommendations of the Council for Mutual Economic Assistance. Szabvany kozl 16 no.12:217 D 164.

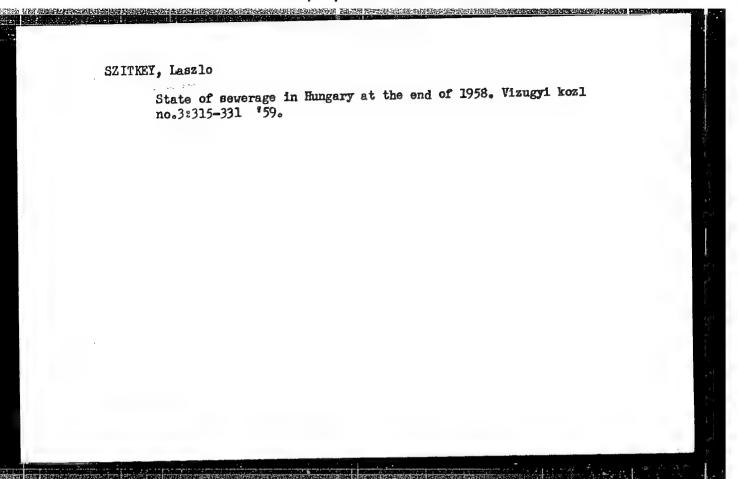
1. Hungarian Bureau of Standards, Budapost.

SHITKEY, L.

"Presentation of Hungarian midget waterworks." p. 428

HIDROLOGIAI KOZLONY. HYDROLOGICAL JOURNAL. (MAgyar Hidrologiai Tarsasag) Budapest, Hungary, Vol. 36, No. 6, Dec. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959. Uncl.



SZITKEY, Laszlo, okleveles mernok, fomernok

Water supply and sewage treatment at factories and public establishments in Hungary. Vizugyi kozl no.1:23-36 '61.

l. Orszagos Vizygyi Foigazgatosag Vizellatasi es Csatornazasi Foosztalya.

SZITKEY, Laszlo, okleveles mernok

The water supply and system of savers in Hungary in 1960. Vizugyi kozl no.4:529-540 '62.

1. Orszagos Vizugyi Foigazgatosag Vizellatasi es Csatornazasi Foosztalyanak fomernoke.

SZITKEY, Laszlo, okleveles mernok

"Regional waterwork for the vicinity of Stockholm" by G.

Bjorkholm. Reviewed by Laszlo Szitkey. Vizugyi kozl no.4:
608 '62.

1. Orszagos Vizugyi Foigazgatosag Vizellatasi es Csatornazasi
Foosztalyanak fomernoke.

SZITTNER, A.

Laboratory for testing static models of the Department of Bridge Construction No. 1 of the Technical University of Constructions and Communications. p. 1479. (Melyepitestudomanyi Szemle, Vol. 6, no. 10/12, Dec, 1956. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

SZITTNER, A.

TECHNOLOGY

Periodical: MELYEPITESTUDCHANYI SZEWLE Vol. 9, no. 2, Feb. 1959

SZITTMER, A. New trends in the development of iron and metal structures. p. 53.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

Static model	L experiments.	. Magy ep ipar 11 no.6:267-269 162.			
					:
			•		

CSELIAR, Odon; KOMLODI, Elemer; SZITTNER, Antal

Experiments for the determination of load capacity of single-shear spot-welded joints. Jarmu mezo gep 10 no.12:450-453 D '63.

SOLTESZ, Bela, okleveles mernok, fotechnologus; SZITTNER, Antal, okleveles mernok, tudomanyos munkatars.

Model test of the prefabricated, ferroconcrete mesh roof structure. Melyepitestud szemle 13 no.9:386-396 S 163.

1. Ut-Vasuttervezo Vallalat VI. Iroda (for Soltesz). 2. Epitoipari es Kozlekedesi Muszaki Egyetem Acelszerkezeti

Tanszek (for Szittner).

CIA-RDP86-00513R001754520006-1" APPROVED FOR RELEASE: 08/31/2001

KARKESZ, Sandor; SZITTYA, Otto

Investigation of throttle valves. Gep 12 no.1:9-16 Ja '60

Newer methods of investigation of frieble, sedimentary rocks. p. 2k6, (FOLDTANIKCZLONY, BULLETIN OF THE HUNGARIN GEOLOGICAL SOCIETY, Budatest, Hungary). Vol. 8h, No. 3, July/Sept. 195h.

SC: Monthly List of East European Accessions, (EEAL), LC, Vol, h, No. 5, May 1955, Uncl.

SZII AGYI, Elemer.okl.mernok; V.MAGY, Imre, dr.; SZIVAK, Attila; FEKETE, Karoly; LACZAI SZARO, Tibor; CSERNAK Bela; DULAMSZKY, Mandor; MORVAI, Vilmos, okl.mernok; BEILGSEVICH, Sandor; DEMESI, Odon; MADAS, Jozsef; COCZ, Bela; VARMAI, Tivadar; HETEMYI, Endre

Industrial water supply. Fecsi musz szeml 6 no.4 supplement: 5-14 0-D 161.

1. Vizgazdalkodasi Tudomanyos Kutato Intezet igazgatohelyetese
(for V.Nagy). 2. Melyepitesi Tervezo Vallalat (for Szivak).

3. Deldunantuli Vizugvi Igazgatosag (for Fekete). 4. Mehezipari

3. Deldunantuli Vizugvi Igazgatosag (for Laczai Szabo).

Miniszterium Villamosenergiaipari Igazgatosag (for Laczai Szabo).

5. Vizgazdalkodasi Tudomanyos Kutato Intezet (for Gsermak).

6. Pecsi Viz- es Csatornamuvek (for Dulanszky). 7. FTV V.Mernokgeologiai

6. Pecsi Viz- es Csatornamuvek (for Dulanszky). 9. Pecsi Vallalat Ybl-dijas varosrendezo epiteszmernoke (for Denesi). 9. Pecsi V

PASZTOR, Dezso, okleveles mernok; SZIVAK, Attila, okleveles mernok

Computing methods for hydraulic transportation. Vizugyi kozl no.4:452-481 161.

1. Pecsi Uranerchanya Tervezo Iroda tervezo mernoke, Budapest (for Pasztor). 2. Melyepitesi Tervezo Vallalat szakosztalyvezetoje, Budapest (for Szivak).

SZIVEK, J.

Tests relative to the time out of univibrators. p. 62.

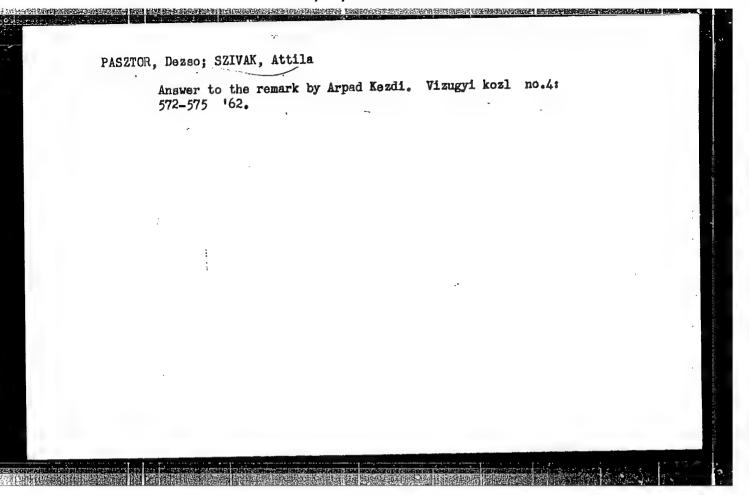
MAYGAR HIRADASTECHNIKA. (Hiradastechnikai Tudomanyos Egyesulet) Budapest.
Vol 7, no. 1, Feb 1956.

SOURCE: EEAL, Vol 5, no. 7, July 1956

PASZTUR, Dezso, okleveles mernok, tervezo mernok; SZIVAK, Attila, okleveles mernok

Application of hydraulically transported materials. Vizugyi kosl no.2:192-232 '62.

1. Planning Office, Uranium Ore Mining Enterprise of Pecs, Budapest (for Pasztor). 2 Section Chief, Civil Engineering Designing Enterprise, Budapest (for Szivak).



SZIVAK, Attila; PASZTOR, Dezse

Experimental tests relating to some hydraulic questions of hydraulic material conveyance. Hidrologiai kezleny 43 no.2:146-154 Ap '63.

1. Epitesugyi Miniszterium Melyepitesi Terveze Vallalat, Budapest (fer Szivak). 2. Uranerchanya Vallalat Terveze Iredaja, Budapest (fer Paszter).

S ZIUEK, JANOS
Category: HUNGARY/Nuclear Physics - Cosmic Rays

C-7

Abs Jour : Ref Zhur - Fizika, No 2, 1957 No 3283

: Kach, Jozsef; Sandor, Tamas; Somogyi, Antal; Szivek, Janos Author : Measurement of Density Distribution in Extensive Air Showers Title

Orig Pub : Magyar tud. akad. Kozp. fiz. kutato intez. kozl., 1953, 1, No 1-2,

61-66

Abstract : Survey article

: 1/1 Card

SZIVEK, JANUS

HUNGARY/Nuclear Physics - Installations and Instruments. Methods of C-2

Measurement and Research

Abs Jour : Ref Zhur - Fizika, No 5, 1958, No 10043

Author : Kiss Dezso, Szivek Janos

Inst : Kozponti Fisikai Kutato Intezet, Hungary

Title : Investigation of the Dead Time of a Univibrator

Orig Pub: Magyar fiz. folyoirat, 1957, 5, No 1, 1-6

Abstract: Investigations of the dead time of a univibrator have shown

that it depends on the amplitude of the input pulses. When the amplitude diminishes the dead time increases exponentially. This dependence, which takes place for both fast and slow univibrators, stops if the amplitude of the input pulse is three to five times greater than the value of the normal ignition voltage. A qualitative explanation is given for the observed phenomenon. Attention is called to the presence of delays in counting elementary particles, dur to this de-

pendence.

Card : 1/1

SZIVESSY K., HAJOSSI G. AND GUBA F.

Elektronenrikrosk. Lab., Ungarische Akad. der Wissensch., Budapest. *Die elektronenrikroskopische Untersuchung der Frotofibrillen des quergestreiften Muskels. Electron microscopy of the protofibrils of strated muscle ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Pudapest) 19⁵4, 5/suppl. (17-18)

SO: EXCERPTA MEDICA, Section II Vol. 7 No. 11

1/1

KRAKOVITS, Gabor, Dr. SZIVOS, Anna, Dr.: Janos Hospital, Orthopaedic Ward (chief physician: PEER, Gyula, Dr) (Janos Korhaz, Orthopaediai Osztaly), and National Institute of Rheumatology and Balneology, Heine-Medin Ward (chief physician: SZIVOS, Anna, Dr) (ORFI -- Orszagos Rheuma es Furdougyi Intezet --, Heine-Medin Osztaly).

"Changes in the Hip Joint Secondary to Acute Anterior Poliomrelitis and Their Surgical Treatment."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol X. No 1, Feb 67, pages 13-18.

Abstract: [Authors' English summary modified] The so-called "crutch-osteotomy of Schede is recommended to correct the static and lynamic insufficiency caused by psoas paralysis following the Heine-Medin disease and to solve the secondary coxa valga subluxans combined with antetorsion luxation of the hip joint. On the basis of study of the literature data and the evaluation of personal experiences, at is concluded that the muscular paralysis leads to the increase in the femoral neck-diaphysis angle because of the absence of physiological pressure stimuli which in turn leads to subluxation or luxation. In addition to the reposition of the lead, crutch osteotomy also leads to improved dynamic conditions. This surgical method was used successfully in 5 cases; in 1 case of unsuccessful osteotom; reoperation was necessary. In one case involving dysplasia previous to the paralysis,

SZIVUS, APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001754520006-1"
HUNGARY/Nuclear Physics - Physical Base of Nuclear and Thermonuclear Technology.

Ref Zhur Fizika, No 1, 1960, 652 Abs Jour

Szivos, Karoly; Kallai, Gyula Author Inst

The Hungarian Experimental Nuclear Reactor Title

Musz. elet, 1959, 14, No 8, 1 Orig Pub

Abstract : No abstract.

MAD'YAR, Imre [Magyar, I.], prof.; SIZ, M.[Sziz, M., translator];
ERDI, K., otv. red.; CHERGE, I.[Usorgo, I.], tekhn. red.

EDiseases of the liver and the biliary tract] Zabolevaniia
pecheni i zhelônnykh putei. Budapest, Akademiai Kłado.
Vol.1. 1962. 458 p. Translated from the German.

(MIRA 16:5)

1. Institut usovershenstvovaniya vrachey, Budapesht (for
Mad'yar).

(LIVER--DT@EASES) (BILIARY TRACT--DISEASES)

SZ12A

HUNGARY/Chemical Technology. Chemical Froducts. Safety Engineering. H-6 Sanitation Engineering

Abs Jour : Rof Zhur - Khirniya, 1958, No 22, 74475

Author : Szize H., Fodhregyei L.

Inst : Not Given

Title : Texicological Investigation of Certain Archatic Amide

Compounds of Commercial Importance

Orig Fub : Kunkevodelen, 1957, 3, No 9-12, 35-41

Abstract: In the experiments on white rats the values of LD50 were established for aniline, diethylaniline, technical othyldiethylaniline mixture, para-chloroaniline, and para-chisidine when introduced erally, in the stonach, and under skin. The irritating effect on the skin and eyes and the sensitivity effects were investigated. Results of histological study conducted for a condition involving inhelation of said substances (particularly amiline) and also presented. Bibliography includes 16 names.

: 1/1

Cord

12

SIZA, M. [Sziza, M.]; MAGOSH, L. [Magosz, L.]; GONDA, D.; LATSI, Y.

Studies on the toxic activities of p-nitrotoluene, p-nitrobenzaldoxine, p-nitrobenzaldehyde and p-nitrophenylserine. Gig. i san. 24 no.9:15-20 S '59. (MIRA 13:1)

1. Iz Vengerskogo instituta gigiyeny truda i professional'nykh zabolevaniya i iz medpunkta khimiko-farmatsevticheskoy fabriki Khinoin (Budapesht).

(TOLUENE rel. cpds.)
(ALDEHYDES toxicol.)
(SERINE rel. cpds.)

RADNOT, M.; ROSLAVTSEV, A.V., prof.; SIZA, Mario, doktor [translator]; VEYNSHTEYN, P., doktor med. nauk, nauchnyy red.; CHAPODI, I., doktor med. nauk, nauchnyy red.; BERNAT, D'yerd', otv. izd.; ERDI, K., otv. red.; CHERGE, I., tekhn. red.

[Atlas of eye diseases] Atlas glaznykh boleznei. Budapest, Izd-vo Akad. nauk Vengrii. Vol.1. 1962. 188 p. (MIRA 15:1)

1. Chlen-korrespondent AN Vengrii (for Radnot). 2. Direktor moskov-skogo instituta glaznykh bolezney im. Gel'mgol'tsa (for Roslavtsev).

(EYE-DISEASES AND DEFECTS)

(ANATCMY, PATHOLOGICAL-ATLASES)

MAGOS, Laszlo; SZIZA, Mario, dr.

The effect of ascorbic acid in aniline poisoning. Orv. hetil. 103 no.39:1842-1844 30 S '62.

1. Orszagos Munkaegeszsgugyi Intezet.
(ASCORBIC ACID) (ANILINE COMPOUNDS)

SZIZM, Mario

RADNOT, Magda; VEYNSHTEYN, P.[Weinstein, P.], doktor med.nauk, nauchnyy red.; CHAPODI I.[Csapodi, I], doktor med. nauk, nauchnyy red.; SIZA, Mario[Sziza, Mario, translator]; ERDI, K., otv. red.; CHERGE, I. [Csorgo, I.], tekhn. red.

[Atlas of eye diseases] Atlas glaznykh boleznei. Budapest, Akademiai Kiado. Vol.2. 1963. 199 p. (MIRA 15:12)

 Chlen-korrespondent Akademii nauk Vengrii. (EYE--DISEASES AND DEFECTS)

52121 M.

FOCEL', Mariya Fogel, Marial, dots.; NAD', Zoltan [Nagy, Zoltan],

SIZA, Mario [Sziza, Mario], doktor [translater]; .;

RAVAS, Yanosh Litavasz, Janos], dots., nauchm. red.;

ERDEI, Mikhay [Erdei, Mihaly], dots., nauchn. red.;

BERNAT, D'yerd' [Bernat, György], otv. izdatel'; ALEKSA,M.

[Aleksza, M], red.; CHERGE, I. [Csörgò, I.], tekhn. red.

[X-ray atlas of traumatology] Rentgenovskii atlas po travmatologii. Budapest, 1964. 439 p. Translated from the Hungarian. (MIRA 17:3)

1. Zaveduyushchaya otdelom rentgenologii III terapevticheskoy kliniki Budapeshtskogo meditsinskogo universiteta i Gosudarstvennogo Instituta Travmatologii (for Fogel'). 2. Glavnyy rentegenolog Budapeshtskoy TSentral'noy Travmatologicheskoy Ambulatorii (for Nad').



DORYWALSKI, Tadeusz, OPALKO, Stefan, SZJEWSKI, Janusz

RECEIPE DE SERVICE DE LA CONTROL DE CONTROL

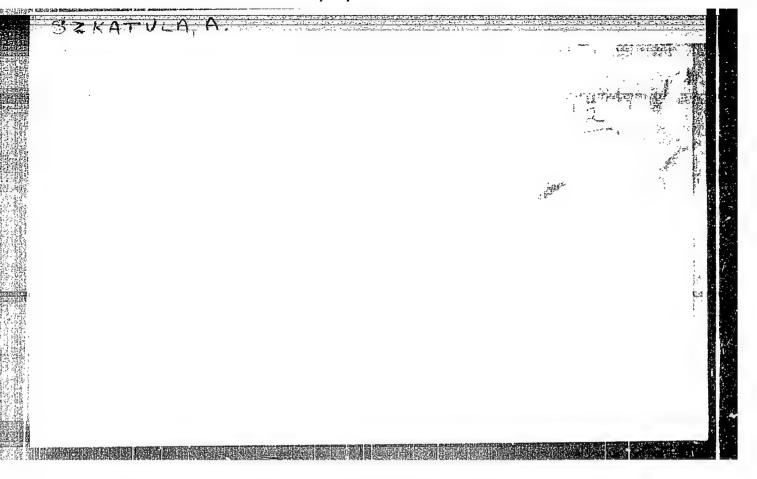
Blood glucose, total & esterified cholesterol and phospholipids in peripheral vascular diseases. Polskie arch. med. wewn. 28 no.5:695-698 1958.

1. Z I Kliniki Chorob Wewnstrznych A.M. w Warszawie Kierownik:
prof. dr. nauk med. A. Biernacki. Adres autora: Warszawa, ul. Nowogrodzka
59. I Klinika Chorob Wewn. A.M.

(VASCULAR DISEASES, PERIPHERAL, blood in
total & esterified cholesterol, phospholipids & sugar
(Pol))

(BLOOM SUGAR, in various dis.
peripheral vasc. dis. (Pol))

(CHOLESTEROL, in blood
total & esterified cholesterol in peripheral vasc.dis.(Pol)



SZKATULA, A.

POLAND/Nuclear Physics - Installations and Instruments. Methods of C-2
Measurement and Research

Abs Jour: Ref Zhur - Fizika, No 6, 1958, No 12458

Author : Janik J.A., Szkatula A.

Inst : Institute for Nuclear Research, Polish Academy of Sciences,

Krakow

Title : Two-Sided Spark Counter with Large Counting Area for Regis-

tering Slow Neutrons.

Orig Pub : Acta phys. polon., 1956, 15, No 5, 343-349

Abstract : Description of a two-sided spark counter for the detection of

thermal neutrons. The cathode, which measures 7.5 x ll cm is covered on both sides with a layer of boron. The total length of the nickeline wires, 0.08 mm in diameter, making up the anode of the counter is approximately 3 meters. From the characteristics plotted at different concentrations of CO2 in the air comprising the atmosphere of the counter, it follows that as the concentration of CO2 increases, the counter efficiency also increases, but at the same time there is a reduction in

the length of the plateau and an increase in the slope of the

Card : 1/1 counter characteristic.

POLAND/Physical Chamistry - Moleculz, Chemical Bond.

B-4

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 3591.

A. Budzanowskiy, K. Grotowski, J. A. Janik, F. Maniavski,

H. Rzany, A. Szkatula, A. Wanic.

Academy of Sciences of Poland. Inst:

Author:

Estimation of the Potential barrier Height of Torsional Ro-Title:

tation in GH SH Molecules by Means of Slow Neutron Scattering.

Orig Pub: Bull. Acad. polon. sci., 1957,, Cl. 3, 5, No 3, 295-297.

Abstract: An estimation of the potential barrier height of internal tor-

sional rotation V of the methyl mercaptan molecule CH SH was carried out by the method of thermal neutron scattering. The neutron source was 100 A curie of Ra mixed with Be according to the reaction (2, n), The effective cross section for the CH SH molecule (CH3SH = 194.1 - 5 barn), determined by the method of relative beam attenuation, was measured. Water was used as the standard liquid (≥ HO = 91 barn). The effective

POLAND/Physical Chemistry - Molecule, Chemical Bond.

B-L

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 3591.

cross section for the rigid CH SH molecule computed basing on Sachs and Teller therory rig. - 258 barn. Based on Kolos theory (in which the effective cross section is a function of the petential barrier height V), it was established that CH SH - 194.1 barn and the potential barrier heigh V - about 1000 kal per mole for the measured cross section. Such a height agrees with results obtained by the methods of microwave spectroscopy, but disagrees with data obtained by the thermodynamic methods.

D-2

POLAND/Atomic and Molecular Physics - Physics of the Molecule

Abs Jour : Ref Zhur - Fizike, No 10, 1958, No 22549

Author : Budzanowski A., Grotowski K., Janik J. A., Kolos W., Maniawski

F., Rzany H., Szkatula A., Wanic A.

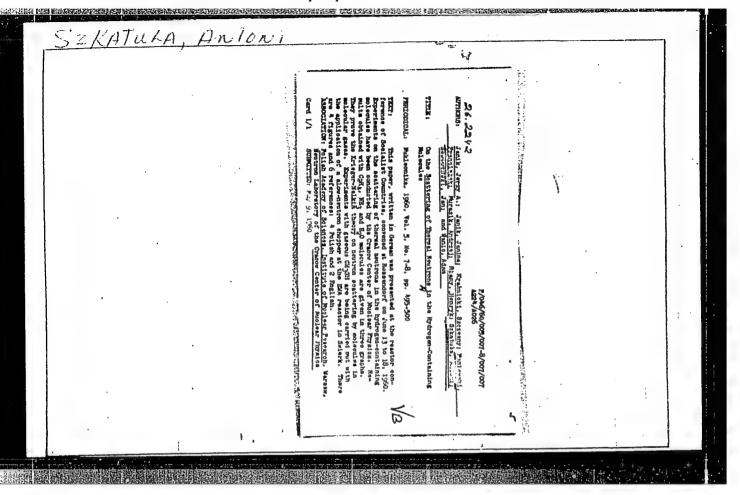
Title : Estimation of the Height of the Potential Barrier of Hin-

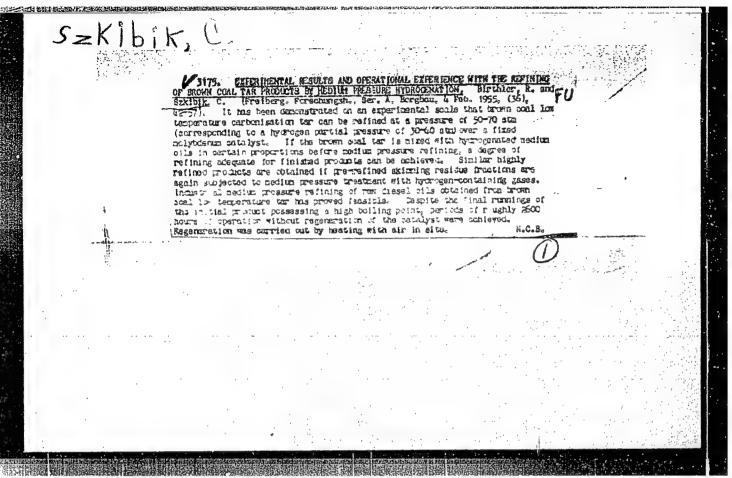
dered Rotation in the CH3SH Molecule by Means of Thermal

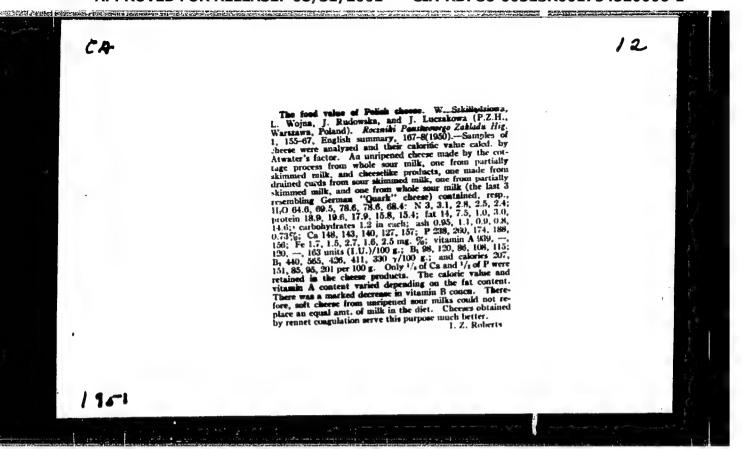
Neutron Scattering.

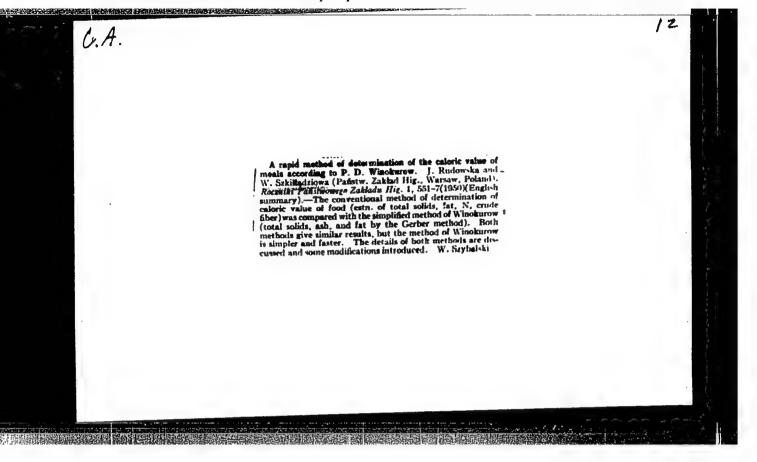
Orig Pub : Acta phys. polon., 1957, 16, No 5, 335-342

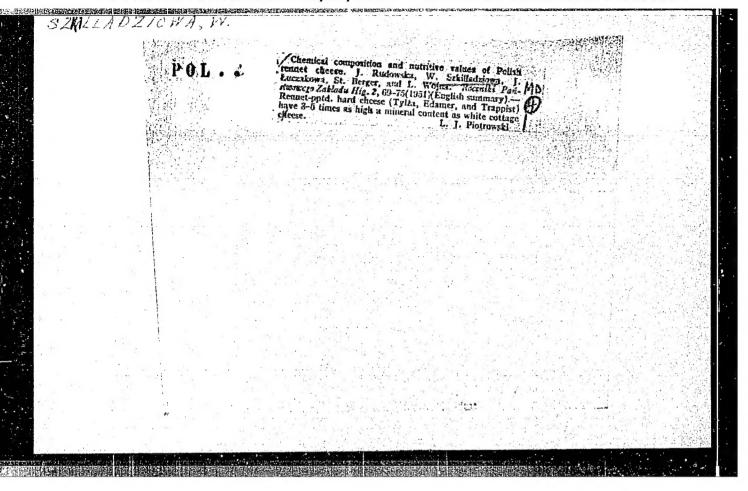
Abstract : No abstract

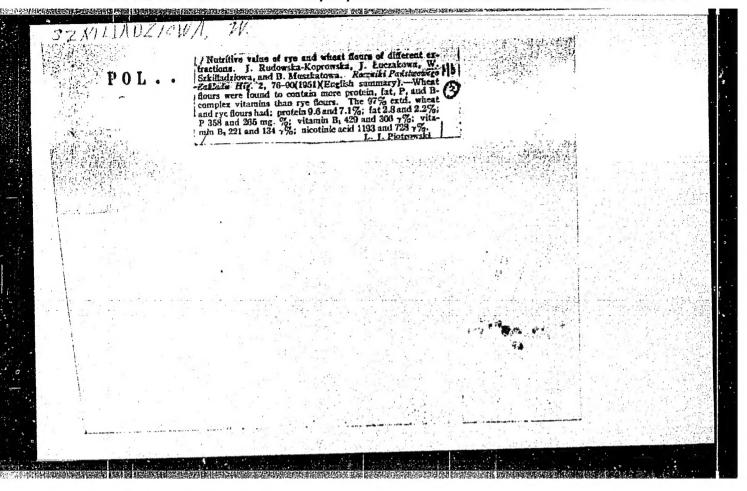












SZKILLADZIOWA, W.; SICZKOWNA, J.

Tests on the use of edible yeast to raise the nutritional value of food, p. 369.

(ROCZNIKI, Warsaw, Vol. 5, no. h, 195h.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. h, No. 2, Jun. 1955, Uncl.

Т : USSR . Human and Animal Physiology, Metabolism COUNTRY CATEGORY : RZhBiol., Ne.5 1959, No. 21725 ABS. JOUR. : Muszkatowa, B.; Szkilladziowa, W. AUTHOR : Dietary Proteins and their Biological Value in INST. TITLE Combination. : Zh. gigiyeny, epidemiol., mikrobiol. i immunol. (Chekhosl.), 1957, 1, No. 3. 268--274 OPIC. FUB. In experiments on rats determinations were made, according to weight gain, of the biological ABSTRACT value of the proteins of 20 different meals composed of products of animal and vegetable origin. The biological values established in these experiments were compared with the values calculated from the tables of Block and Mitchel. Determining the biological values experimentally and by the Block-Mitchel method gave comparable results in the majority of cases. It was established that the biological value of vegetable proteins can be

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001754520006-1"

T-6

COHNTRY : USSR

1/2

CATEGORY

Card:

AES. JOUR. : FZhBiol., No. 5 1959, No. 21725

AUTHOR INST. TITLE

CRIG. PV3.

: increased by the addition of other plant proteins and considerably elevated by the inclusion of 10-ABSTRACT 30% animal proteins in the diet .-- N.A. Ivanov

2/2Card: